50X1-HUM Sanitized Copy Approved for Release 2011/10/14: CIA-RDP82-00457R001900620001-6 REPORT CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT COUNTRY Germany (Russian Zone) DATE DISTR. 12 October 1948 NO. OF PAGES 2 SUBJECT Graphite Production at IG Farbenindustrie, Bitterfeld Document No. NO. OF ENCLS. (LISTED BELOW) NO CHANGE in Class. ACQUIRE DECLASSIFIED SUPPLEMENT TO DATE OF Class. CHANGED TO: REPORT 1 AGOLUREI DDA Memo, 4 Apr 77 THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE IS DOCUMENT CONTAINS INFORMATION AFFECTING THE MATIONAL DEFENSE THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT SO S. C. 31 AND 32. AS AMENDED. ITS TRANSMISSION OR THE REVELATION ITS CONTENTS IN ANY MANNER TO AN UMAUTHORIZED PERSON IS PROBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED. HOWER, INFORMATION CONTAINED IN BODY OF THE FORM MAY BE UTILIZED DEEMED NECESSARY BY THE RECEIVING AGENCY. USE OF TRAINED INTELLIGENCE ANALYSTS 50X1-HUM

- 1. IG Farbenindustrie, Bitterfeld, receives 300 tons of round graphite electrodes monthly from Siemens-Plania, Lichtenberg, which is at present its only source for this item.
- 2. Wastage accounts for approximately 25% of the amount received. One half of the remainder is made into round electrodes of 250mm to 300mm diameter and is sent to various factories in the Soviet Zone, with notification that the consignment is by order of Siemens-Plania. 50X1-HUM

Comment: Although it is sometimes stated 3. that graphite is returned to Siemens-Plania for forwarding the above is the actual prodedure.) 50X1-HUM

During May 1948 the recipients, via Siemens-Plania or direct, were:

Maximilianhätte, Unterwellenborn Schaeffer & Budenberg, Magdeburg Krupp-Gruson, Magdeburg Kuntsch, Crossen Bunawerk, Schkopau.

PLACE

- The other half of the graphite received from Siemens-Plania is used for electrolytic purposes at Bitterfeld itself, or shipped on reparations account on behalf of IG Fambenindustrie, Bitterfeld, to the Sovietsauthorities who undertake distribution at Weissensee.
- Werk Std produces 48 tons of colloid graphite per annum on reparations account. There are 22 furnaces for graphite in Werk Std, including a small experimental furnace and thirteen furnaces which produce graphite electrodes. Four additional furnaces are ready for the production of a further 100 to 150 tons monthly, but they are not in use because Siemens-Plania has been unable to furnish the necessary graphite electrodes. These should be rectangular electrodes, roughly 250mm x 250mm x 300mm.
- Prominent Soviet civilians supervising production at Bitterfeld are:
 - a. Dr. Belayev Chemist, Director General of Elektrotechnisches Kombinat, Bitterfeld. PUNIDENHAL

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CENTRAL INTELLIGENCE AGENCY

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- b. Akhnasarov Chief Engineer, successor to Levinson who left in 1947. He is a Caucasian; well-liked by the Germans and believed to be agar to stay in Germany as long as possible.
- c. Bukhanin Chief of the power station.
- d. Pomorzev Commercial Director and Administrative Chief, representative of Belayev whenever the latter is absent.

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